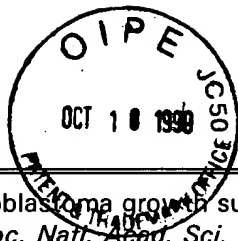


LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT					ATTORNEY'S DOCKET NO.: 16153-7775		
Applicant: Wold et al.		Serial No.: 09/351,778		Filing Date: 7/12/1999		Group Art Unit: 1611 1632	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number:	Date:	Name:	Class:	Sub- Class:	Filing Date:
PB	AA	5,677,178	10/14/97	McCormick			
PB	AB	5,846,945	12/08/98	McCormick			
FOREIGN PATENT DOCUMENTS							
		Document Number:	Date:	Country:	Class:	Sub- Class:	Translation:
	AC						
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, etc.)							
PB	AD	Anderson et al., Adenovirus-mediated tissue-targeted expression of the HSVtk gene for the treatment of breast cancer, <i>Gene Therapy</i> 6:854-864 (1999)					
	AE	Arai et al., Gene transfer of Fas ligand induces tumor regression <i>in vivo</i> , <i>Proc. Natl. Acad. Sci. USA</i> 94:13862-13867 (1997)					
	AF	Bischoff et al., An Adenovirus Mutant that Replicates Selectively in p53-Deficient Human Tumor Cells, <i>Science</i> 274:373-376 (1996)					
	AG	Chakravarti et al., A Viral Mechanism for Inhibition of p300 and PCAF Acetyltransferase Activity, <i>Cell</i> 96:393-403 (1999)					
	AH	De-Chao et al., The addition of Adenovirus Type 5 Region E3 Enables Calydon Virus 787 to Eliminate Distant Prostate Tumor Xenografts, <i>Cancer Research</i> 59:4200-4203 (1999)					
	AI	Felzmann et al., Characterization of the antitumor immune response generated by treatment of murine tumors with recombinant adenoviruses expressing HSVtk, IL-2, IL-6 or B7-1, <i>Gene Ther.</i> 4:1322-1329 (1997)					
	AJ	Greenberg et al., Liver-specific expression of the human factor VII gene, <i>Proc. Natl. Acad. Sci. USA</i> 92:12347-12351 (1995)					
	AK	Hallenbeck et al., A Novel Tumor-Specific Replication-Restricted Adenoviral Vector for Gene Therapy of Hepatocellular Carcinoma, <i>Human Gene Therapy</i> 10:1721-1733 (1999)					
	AL	Hamamori et al., Regulation of Histone Acetyltransferases p300 and PCAF by the bHLH Protein Twist and Adenoviral Oncoprotein E1A, <i>Cell</i> 96:405-413 (1999)					
	AM	Harada et al., p53-Independent and -Dependent Requirements for E1B-55K in Adenovirus Type 5 Replication, <i>J. Virol</i> 73:5333-5344 (1999)					
	AN	Harrod et al., Lung-Specific Expression of Adenovirus E3-14.7K in Transgenic Mice Attenuates Adenoviral Vector-Mediated Lung Inflammation and Enhances Transgene Expression, <i>Human Gene Therapy</i> 9:1885-1898 (1998)					
PB	AO	Heise et al., ONYX-015, an E1B gene-attenuated adenovirus, causes tumor-specific cytolysis and antitumoral efficacy that can be augmented by standard chemotherapeutic agents, <i>Nature Med.</i> 3:639-645 (1997)					



PB	AP	Howe et al., Retinoblastoma growth suppressor and a 300-kDa protein appear to regulate cellular DNA synthesis, <i>Proc. Natl. Acad. Sci.</i> 87:5883-5887 (1990)
	AQ	Jones et al., Isolation of Adenovirus Type 5 Host Range Deletion Mutants Defective for transformation of Rat Embryo Cells, <i>Cell</i> 17:683-689 (1979)
	AR	Lazzaro et al., The transcription factor TTF-1 is expressed at the onset of thyroid and lung morphogenesis and in restricted regions of the foetal brain, <i>Development</i> 113:1093-1104 (1991)
	AS	Li et al., Control of apoptosis and mitotic spindle checkpoint by survivin, <i>Nature</i> 396:580-584 (1998)
	AT	Lubeck et al., Immunogenicity of Recombinant Adenovirus-Human Immunodeficiency Virus Vaccines in Chimpanzees Following Intranasal Administration, <i>AIDS Res. Hum. Retroviruses</i> 10:1443-1449 (1994)
	AU	Massie et al., Inducible Overexpression of a Toxic Protein by an Adenovirus Vector with a Tetracycline-Rugulatable Expression Cassett, <i>J. of Virol.</i> 72:2289-2296 (1998)
	AV	Miller et al., Progress in Transcriptionally Targeted and Regulatable Vectors for Genetic Therapy, <i>Human Gene Therapy</i> 8:803-815 (1997)
	AW	Putzer et al., Interleukin 12 and B7-1 costimulatory molecule expressed by an adenovirus vector act synergistically to facilitate tumor regression, <i>Proc. Natl. Acad. Sci. USA</i> 94:10889-10894 (1997)
	AX	Rodriguez et al., Prostate Attenuated Replication Competent Adenovirus (ARCA) CN706: A Selective Cytotoxic for Prostate-specific Antigen-positive Prostate Cancer Cells, <i>Cancer Res.</i> 57:2559-2563 (1997)
	AY	Scaria et al., The E3-11.6K Protein of Adenovirus is an Asn-Glycosylated Integral Membrane Protein That Localizes to the Nuclear Membrane, <i>Virology</i> 191:743-753 (1992)
	AZ	Sparer et al., The Role of Human Adenovirus Early Region 3 Proteins (gp19K, 10.4K, 14.5K, and 14.7K) in a Murine Pneumonia Model, <i>J. Virol.</i> 70:2431-2439 (1996)
	BA	Tollefson et al., Forced degradation of Fas inhibits apoptosis in adenovirus-infected cells, <i>Nature</i> 392:726-730 (1998)
	BB	Tollefson et al., The E3-11.6-kDa Adenovirus Death Protein (AdP) Is Required for Efficient Cell Death: Characterization of Cells Infected with <i>adp</i> Mutants, <i>Virol.</i> 220:152-162 (1996)
	BC	Tollefson et al., The Adenovirus Death Protein (E3-11.6K) Is Required at Very Late Stages of Infection for Efficient Cell Lysis and Release of Adenovirus from Infected Cells, <i>J. Virol.</i> 70:2296-2306 (1996)
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	BE	Wildner et al., Therapy of Colon Cancer with Oncolytic Adenovirus Is Enhanced by the Addition of Herpes Simplex Virus-thymidine kinase, <i>Cancer Res.</i> 59:410-413 (1999)
	BF	Wildner et al., Adenoviral vectors capable of replication improve the efficacy of HSVtk/GCV suicide gene therapy of cancer, <i>Gene Therapy</i> 6:57-62 (1999)
✓	BG	Wold et al., Adenovirus E3 Proteins: 14.7K, RID, and gp19K Inhibit Immune-Induced Cell Death; Adenovirus Death Protein Promotes Cell Death, <i>Semin. Virol.</i> 8:515-523 (1998)
PB	BH	Wold et al., Evidence that AGUAUAUGA and CCAAGAUGA Initiate Translation in the Same mRNA in Region E3 of Adenovirus, <i>Virology</i> 148:168-180 (1986)

PB	BI	Yan et al., Upstream Enhancer Activity in the Human Surfactant Protein B Gene Is Mediated by Thyroid Transcription Factor 1, <i>J. Biol. Chem.</i> 270:24852-24857 (1995)
EXAMINER: <i>Peter Boninoli</i>		DATE CONSIDERED: <i>3/10/01</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of the form with next communication to applicant.		

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Information Disclosure Statement -- PTO-1449 (Modified)

